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Atty. Dkt. No.	C-M# 045007-0307218	Client Ref.
Applicant: Cox et al.		
Appln. No.: 10/731,411		
Filing Date: December 8, 2003		
Examiner: unknown	Art Unit: 1014	1649

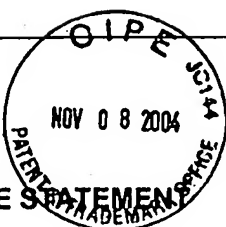
Filing Date: December 8, 2003	
Examiner: unknown	Art Unit: 1014 1649

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Date Considered: 06/14/2007

PAT-1449 12/88

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**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

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OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)			English Abstract		Translation Readily Available	
Examiner's Initials*			Enclosed	No	Enclosed	No
/D.K./	CR	Oh et al., "Screening for Non-Protein Amino Acids in Seeds of the Guam Cycad, <i>Cycas Circinalis</i> , by an Improved GC-MS Method", <i>Planta Med.</i> , 1995; 61: 66-70				
	DR	Kisby et al., "Determination of β -N-methylamino-L-alanine (BMAA) in plant (<i>Cycas circinalis</i> L.) and animal tissue by precolumn derivatization with 9-fluorenylmethyl chloroformate (FMOc) and reversed-phase high-performance liquid chromatography", <i>Journal of Neuroscience Methods</i> , 1988; 26:45-54				
	ER	Wang et al., "Quantitative Analysis of Low Molecular Weight Polar Compounds by Continuous Flow Liquid Secondary Ion Tandem Mass Spectrometry", <i>Analytical Chemistry</i> , May 1, 1989; 61(9):1013-1016				
	FR	Kisby et al., "Content of the neurotoxins cycasin (methylazoxymethanol β -D-glucoside) and BMAA (β -N-methylamino-L-alanine) in cycad flour prepared by Guam Chamorros", <i>Neurology</i> , July 1992; 42:1336-1340				
	GR	Duncan et al., "2-Amino-3-(methylamino)-propanoic acid (BMAA) in cycad flour: An unlikely cause of amyotrophic lateral sclerosis and parkinsonism-dementia of Guam", <i>Neurology</i> , May 1990; 40:767-772				
	HR	Charlton et al., "Quantification of the Neurotoxin 2-Amino-3-(Methylamino)-propanoic acid (BMAA) in Cycadales", <i>Phytochemistry</i> , 1992; 31(10):3429-3432				
	IR	Pan et al., "Identification of nonprotein amino acids from cycad seeds as N-ethoxycarbonyl ethyl ester derivatives by positive chemical-ionization gas chromatography-mass spectrometry", <i>Journal of Chromatography A</i> , 1997; 787:288-294				
	JR	Pai et al., "Billionfold difference in the toxic potencies of two excitatory plant amino acids, L-BOAA and L-BMAA: biochemical morphological studies using mouse brain slices", <i>Neuroscience Research</i> , 1993; 17:241-248				
	KR	Duncan et al., "2-Amino-3-(Methylamino)-Propanoic Acid (BMAA) Pharmacokinetics and Blood-Brain Barrier Permeability in the Rat", <i>The Journal of Pharmacology and Experimental Therapeutics</i> , 1991; 258(1):27-35				
	LR	Cox et al., "Biomagnification of cyanobacterial neurotoxins and neurodegenerative disease among the Chamorro people of Guam", <i>PNAS</i> , November 11, 2003; 100(23):13380-13383				
	MR	Brenner et al., "Cycads: evolutionary innovations and the role of plant-derived neurotoxins", <i>Trends in Plant Science</i> , September 2003; 8(9):446-452				
↓	NR	Furey et al., "The first identification of the rare cyanobacterial toxin, homoanatoxin-a, in Ireland", <i>Toxicon</i> , 2003; 41:297-303				

Examiner /Daniel Kolker/ Date Considered: 06/14/2007

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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English	Translation
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